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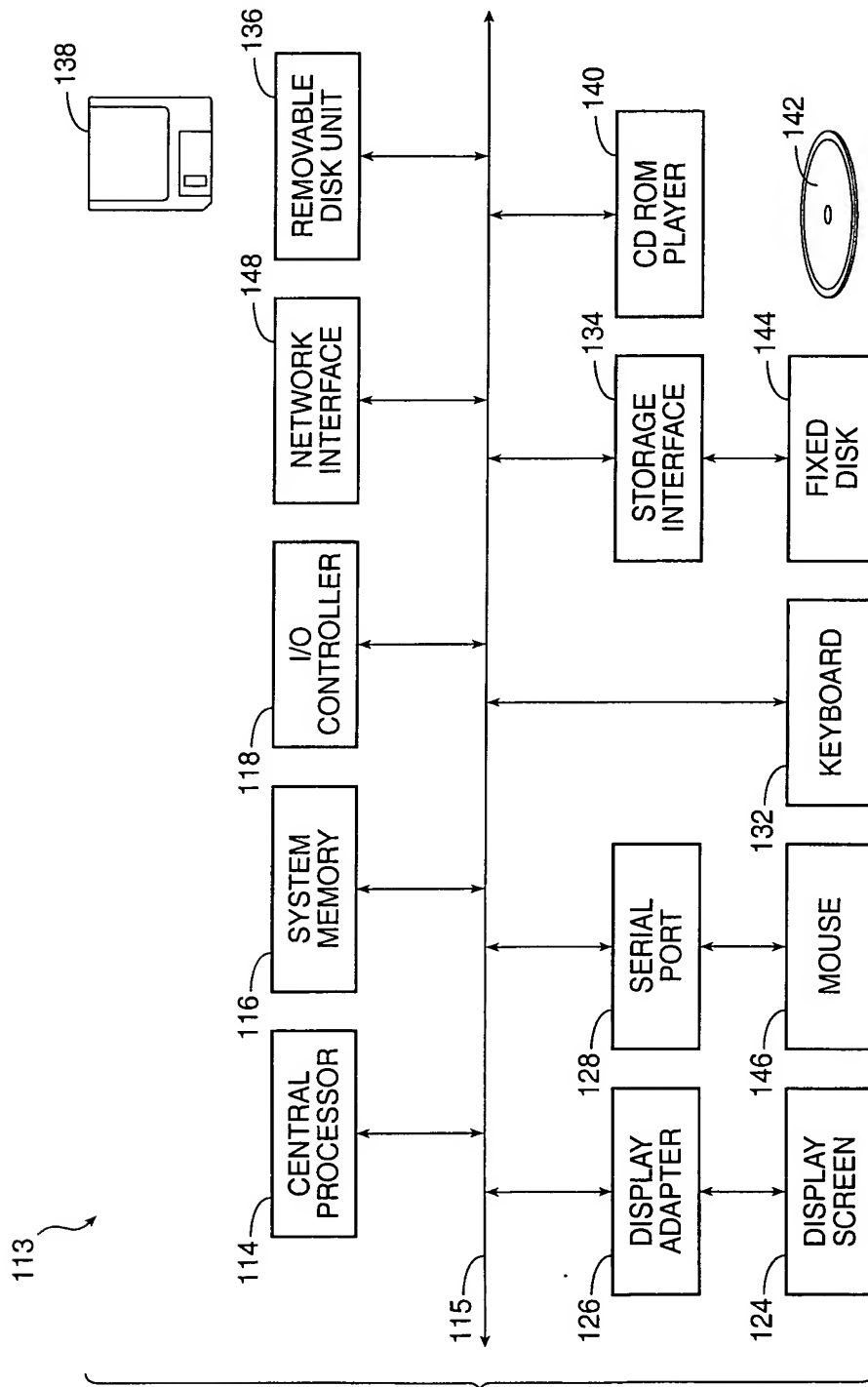


FIG. 1

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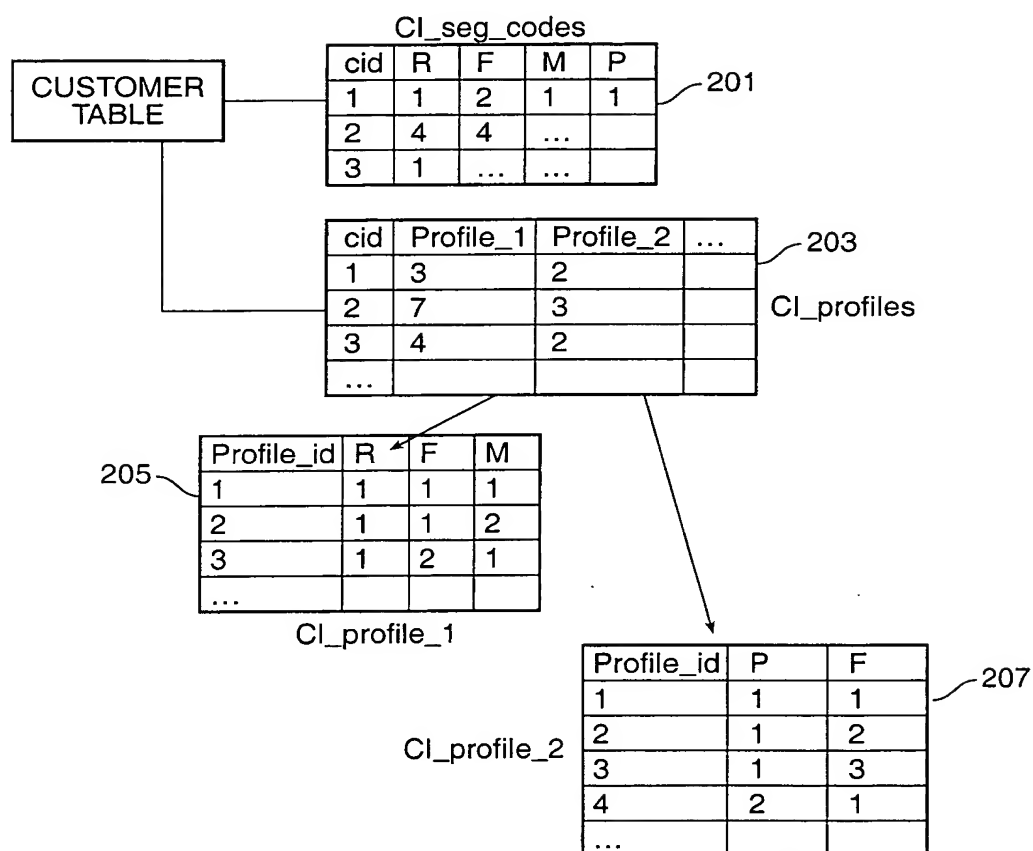


FIG. 2

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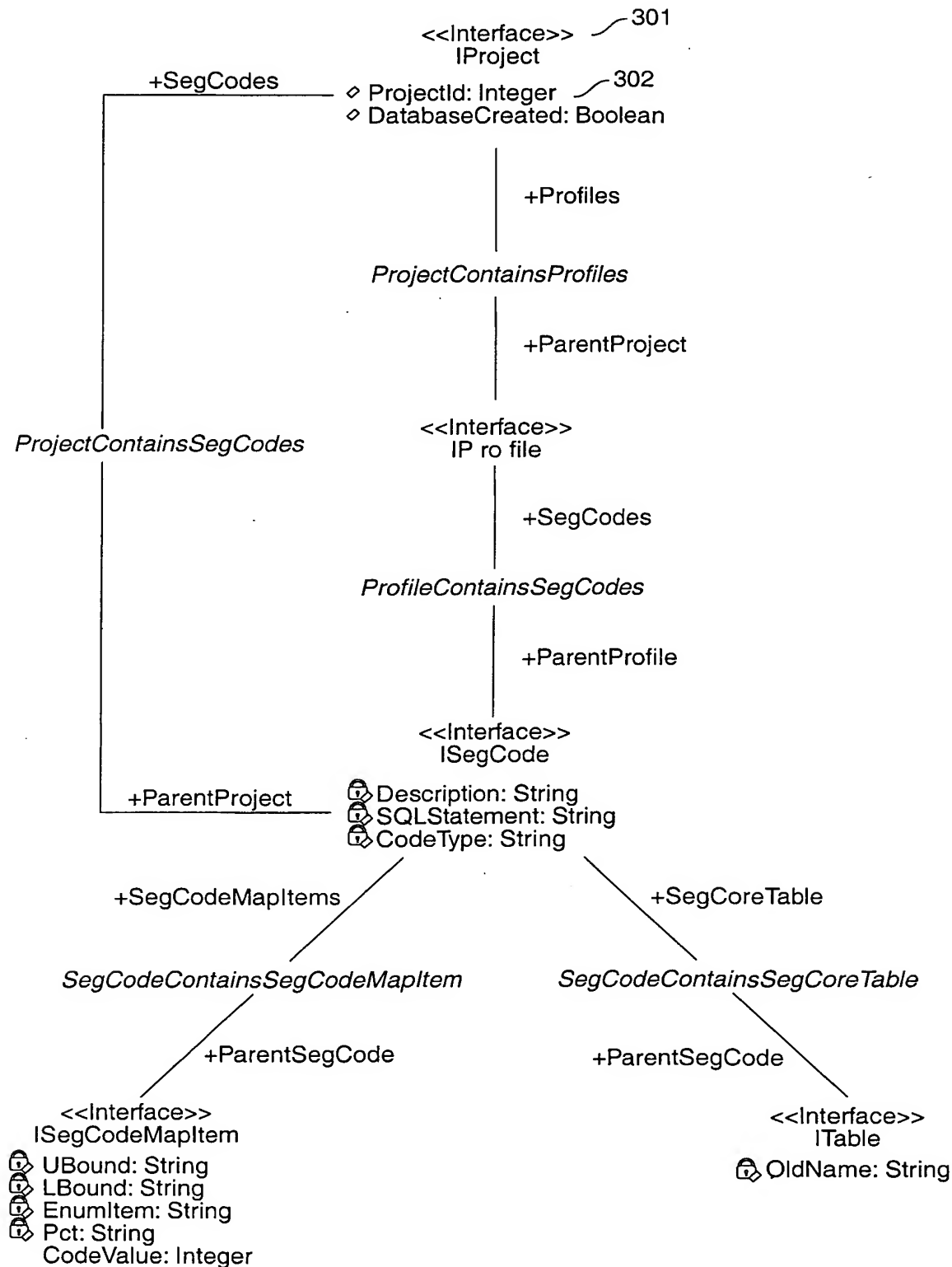


FIG. 3

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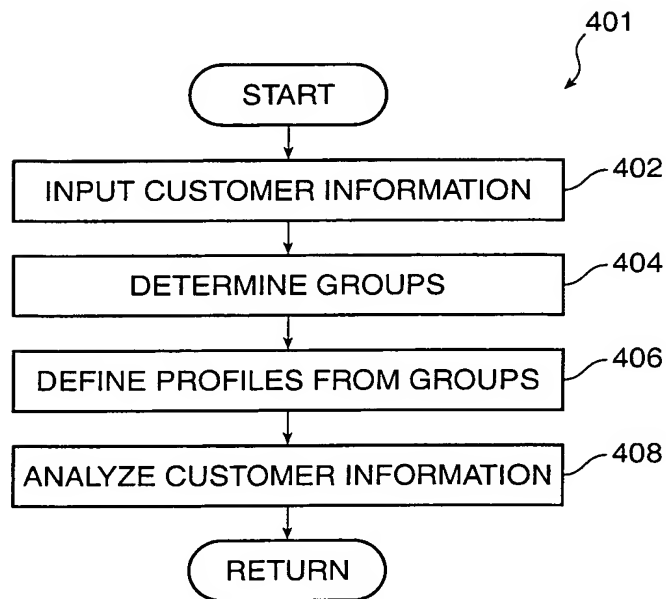


FIG. 4A

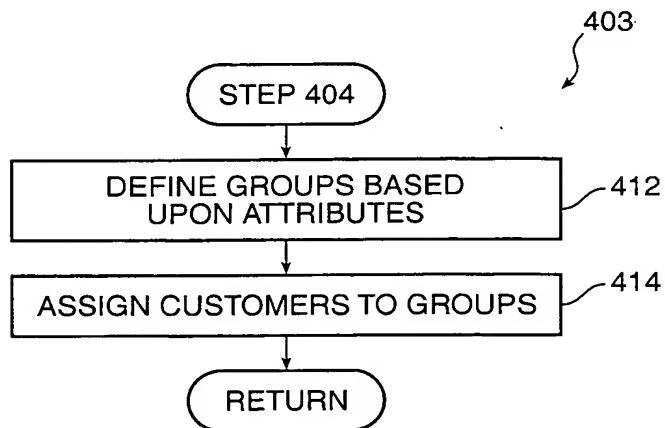


FIG. 4B

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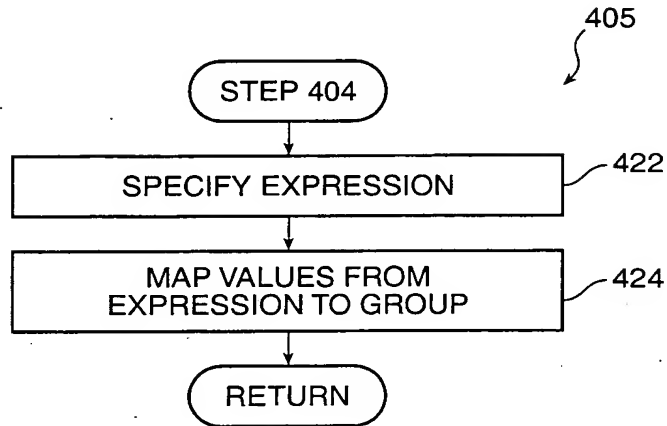


FIG. 4C

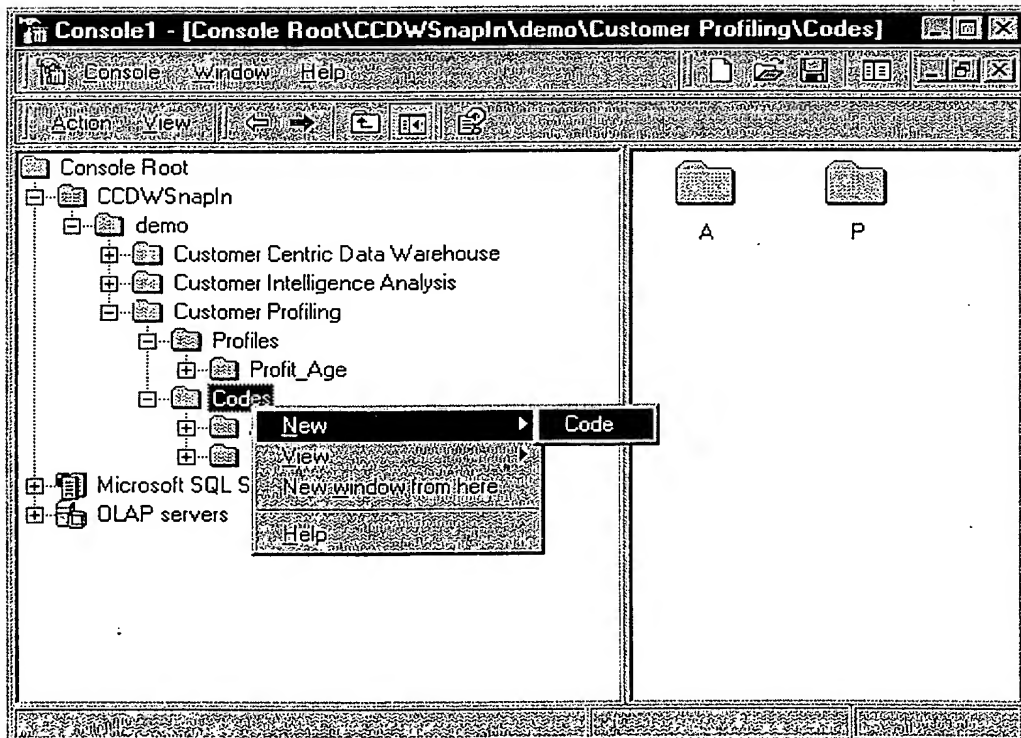


FIG. 5A

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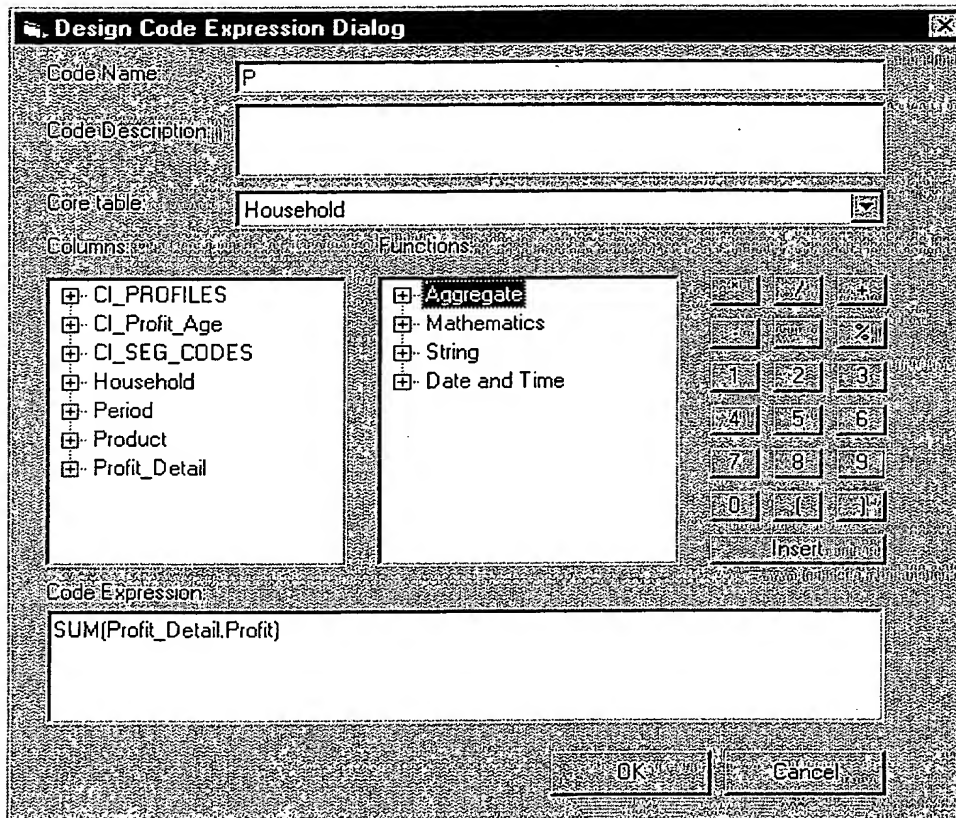


FIG. 5B

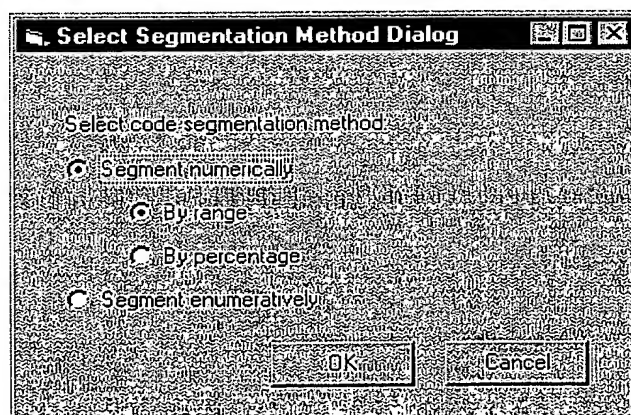
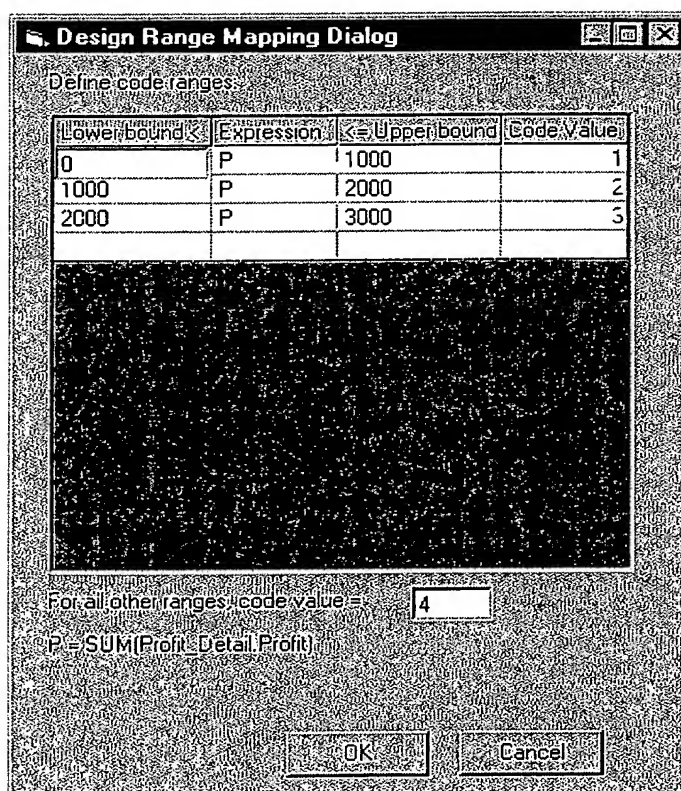


FIG. 5C

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The image shows a 'Design Range Mapping Dialog' box. It contains a table for defining code ranges. The table has four columns: 'Lower bound', 'Expression', 'Upper bound', and 'Code Value'. The first three rows are populated with values: 0, P, 1000 for the first row; 1000, P, 2000 for the second row; and 2000, P, 3000 for the third row. The fourth row is empty. Below the table, there is a large black rectangular area. At the bottom of the dialog, there is a text field labeled 'For all other ranges, code value =' with the value '4' entered. Below this, there is a text field labeled 'P = SUM(Profit, Detail Profit)'. At the very bottom, there are 'OK' and 'Cancel' buttons.

Lower bound	Expression	Upper bound	Code Value
0	P	1000	1
1000	P	2000	2
2000	P	3000	3

For all other ranges, code value = 4

P = SUM(Profit, Detail Profit)

OK Cancel

FIG. 5D



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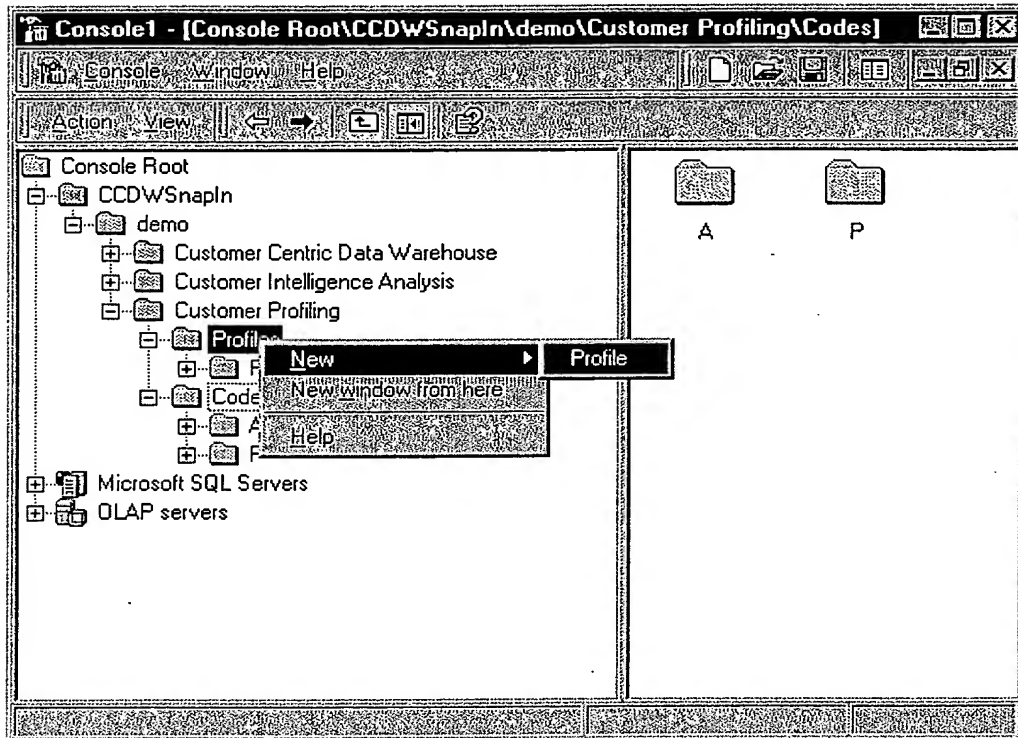


FIG. 5E

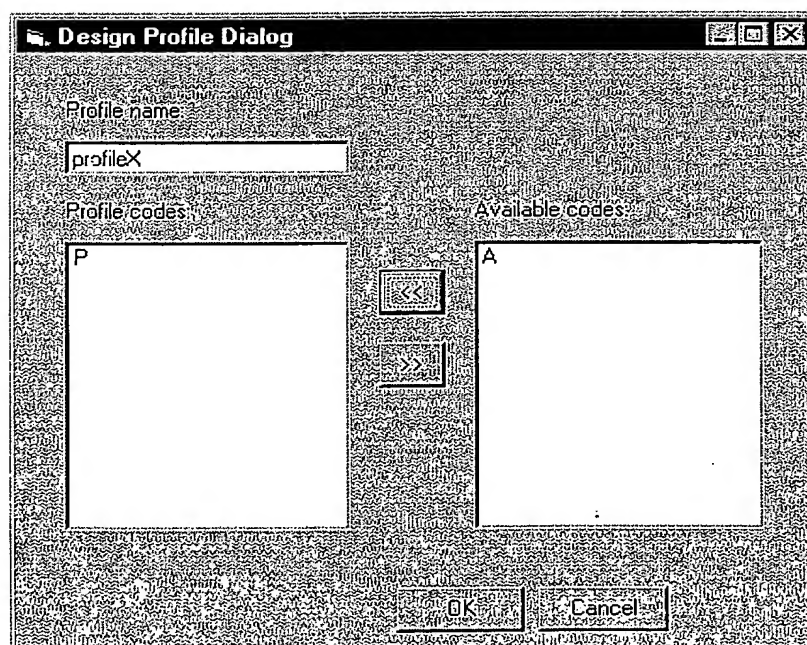


FIG. 5F

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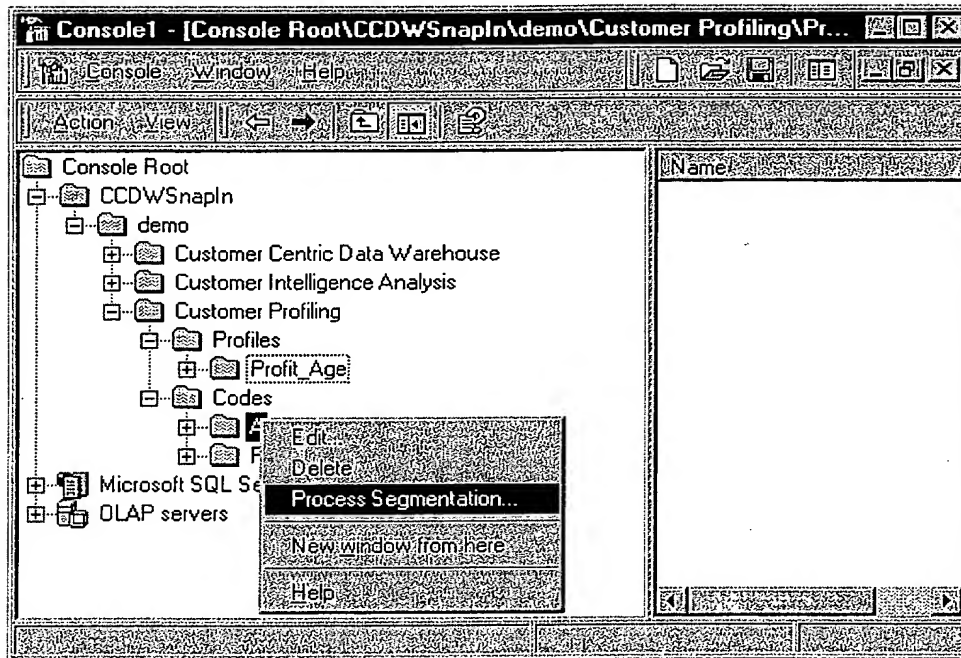


FIG. 5G

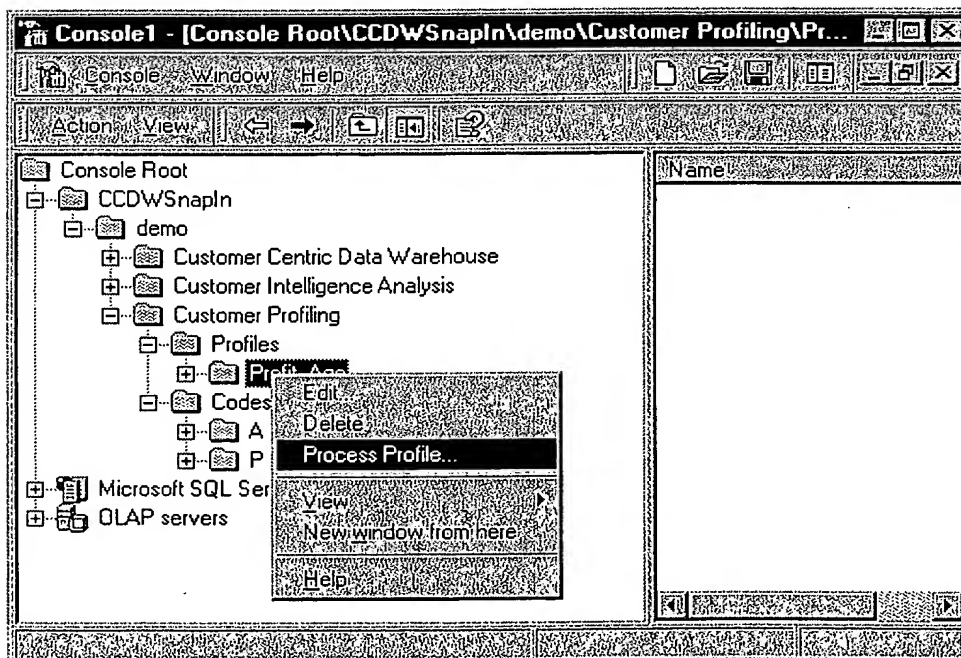


FIG. 5H

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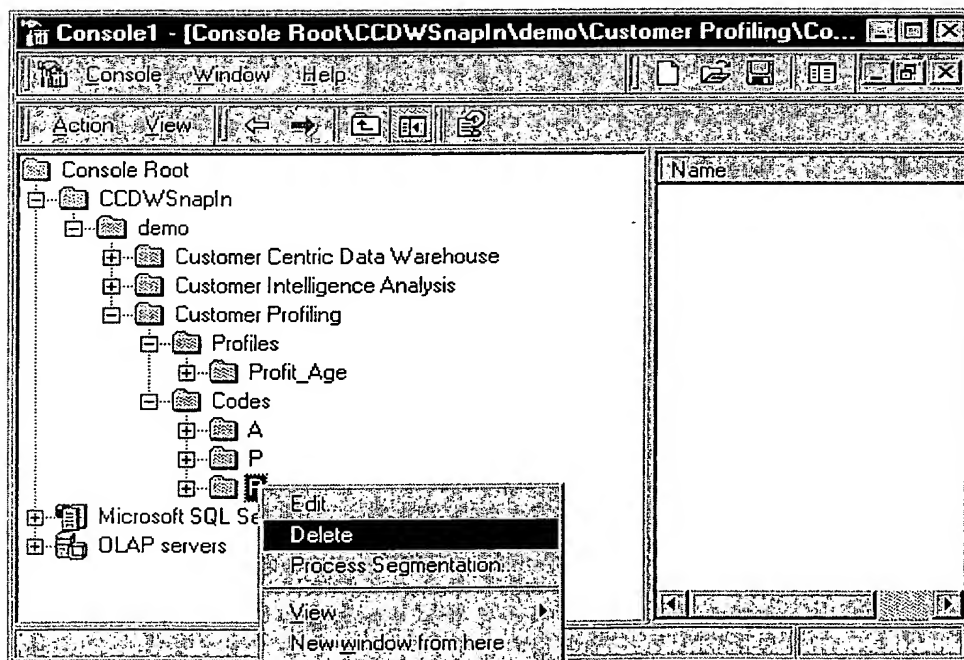


FIG. 5I